

Abstract

Purification of Immunoglobulins

The present invention relates to a separation matrix comprised of a porous support to
5 which ligands have been immobilised, wherein said ligands comprise at least one
aliphatic sulphonamide. The nitrogen of the sulphonamide may be a secondary or
tertiary amine. The invention also relates to a chromatography column that contains
the described separation matrix, as well as to a method of isolating immunoglobulin-
like compounds by adsorption to a separation matrix that comprises aliphatic
10 sulphonamide ligands.